

FIG.1B

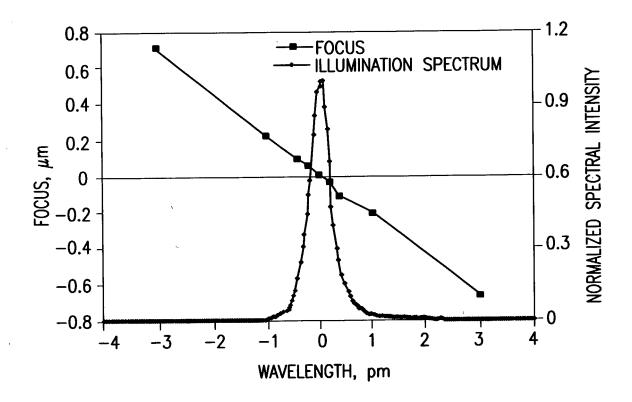
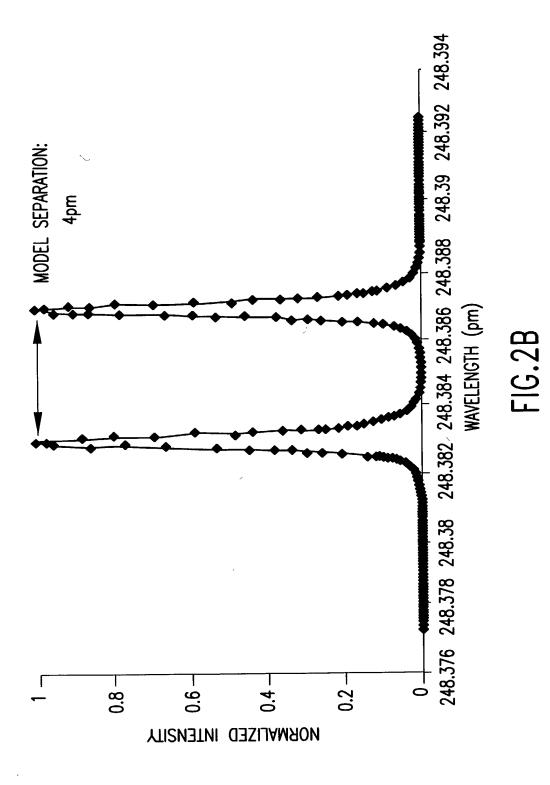
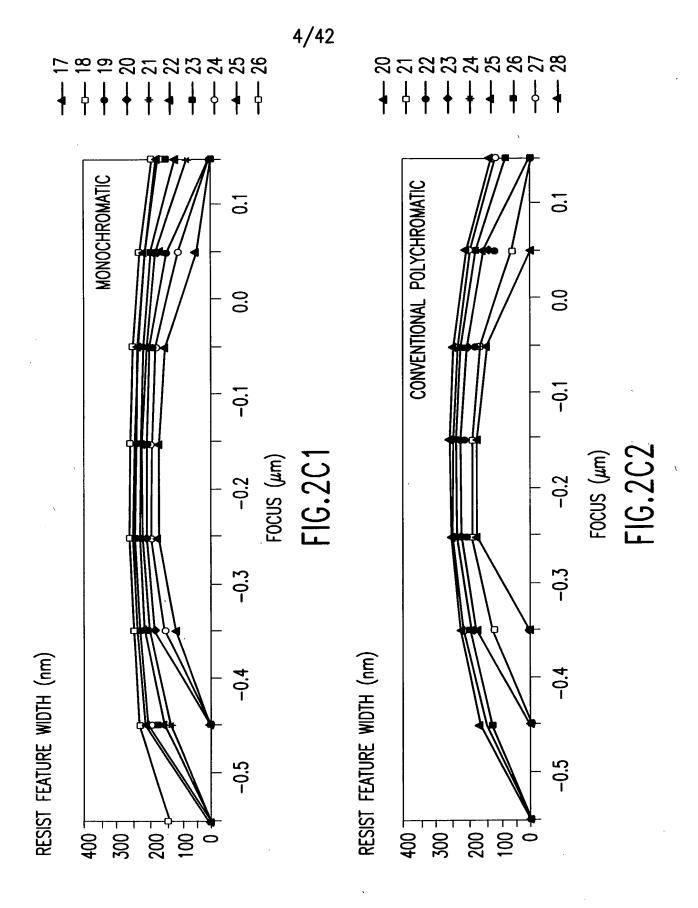
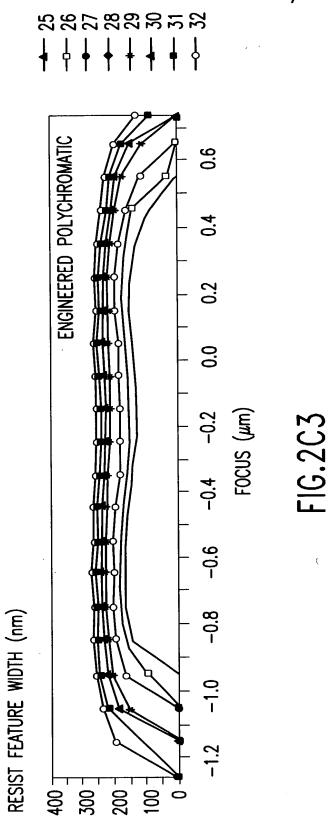


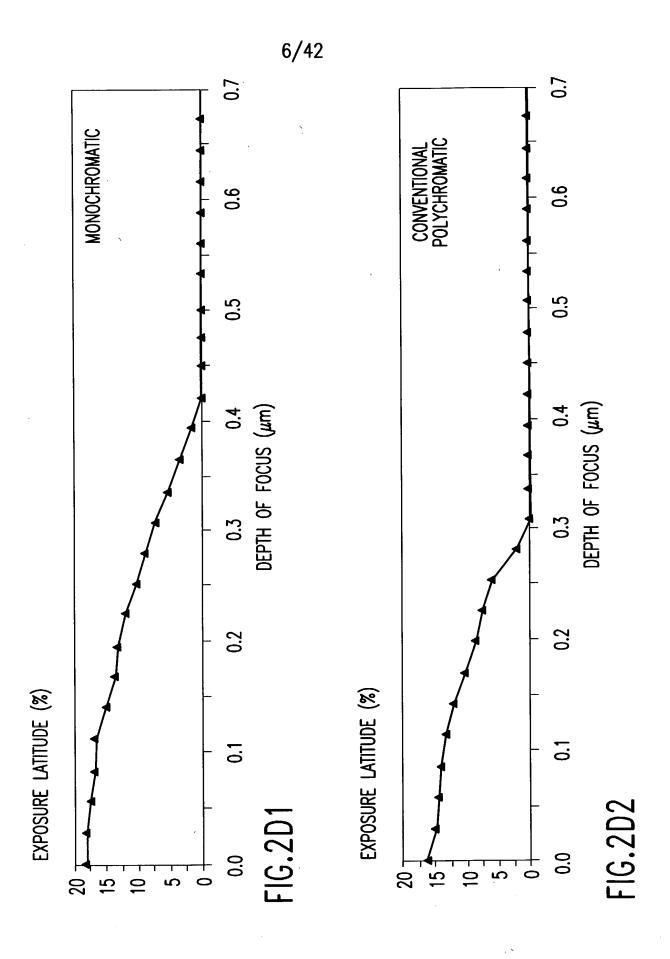
FIG.2A

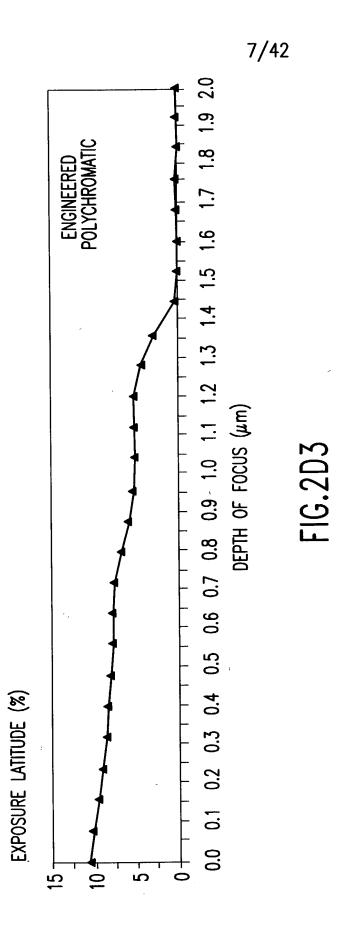


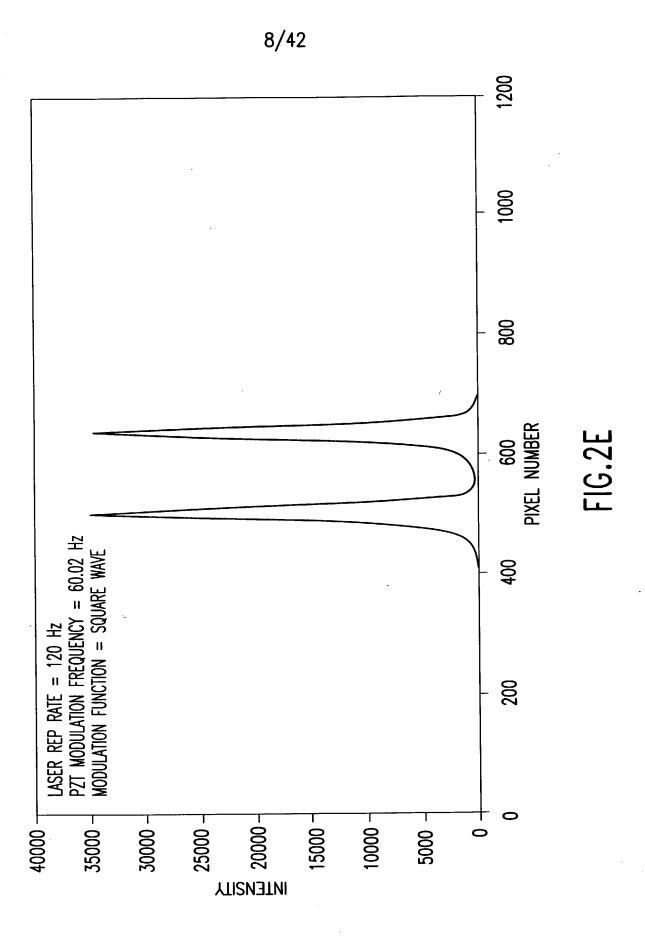


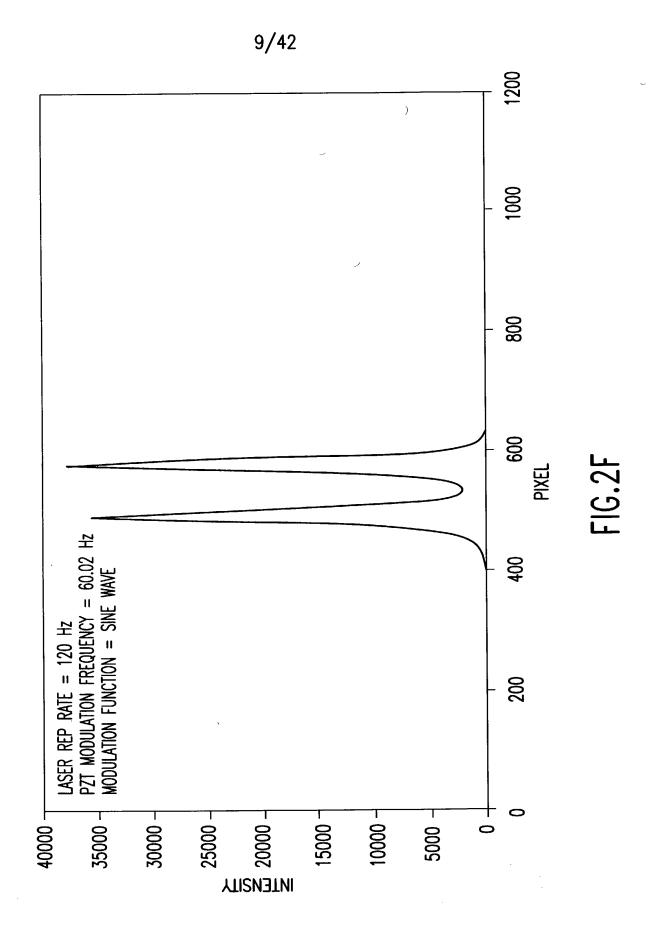


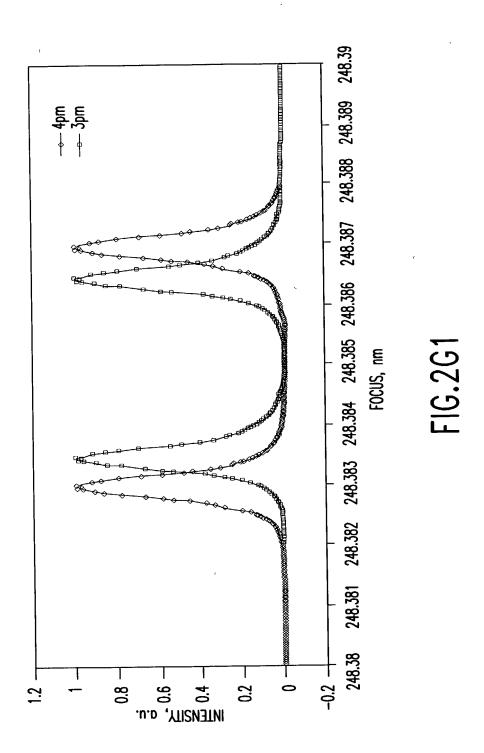


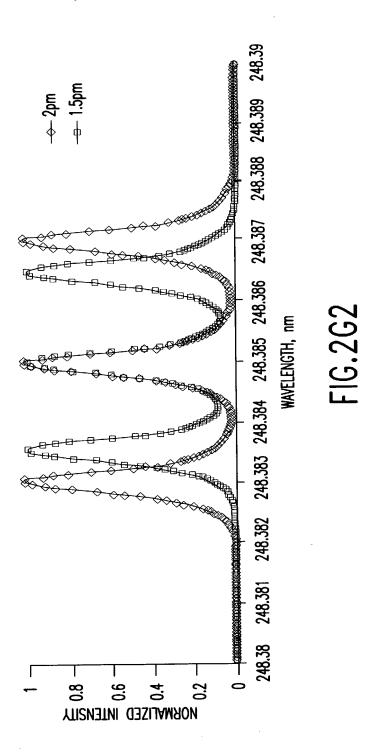


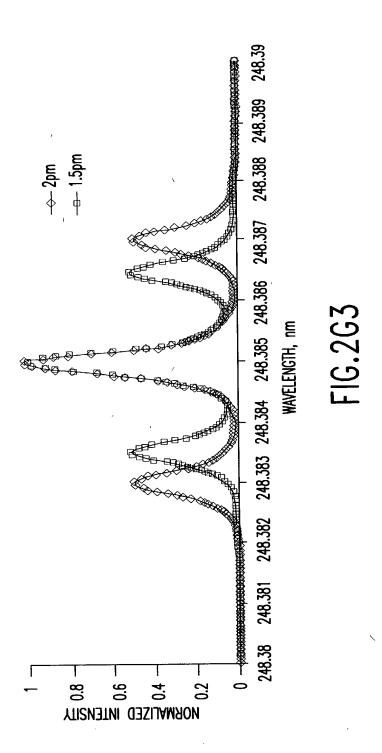




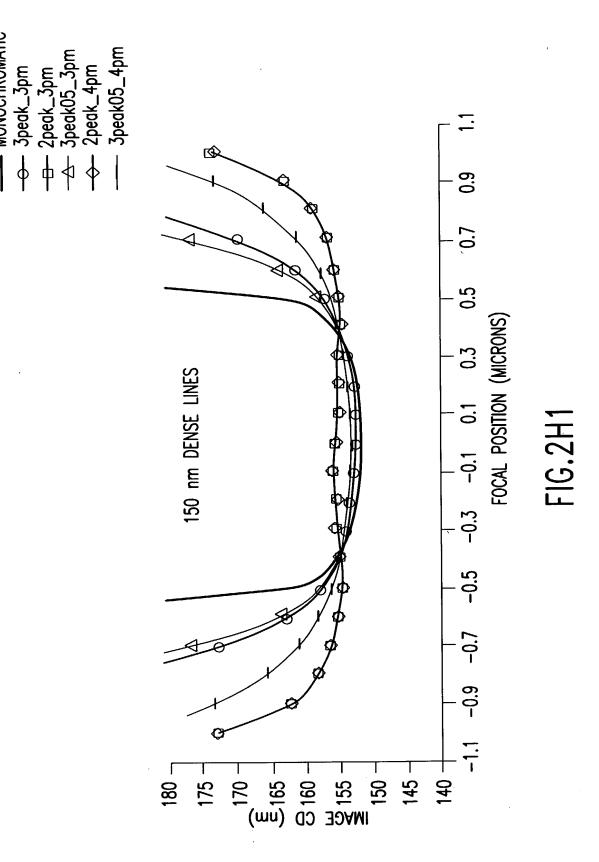












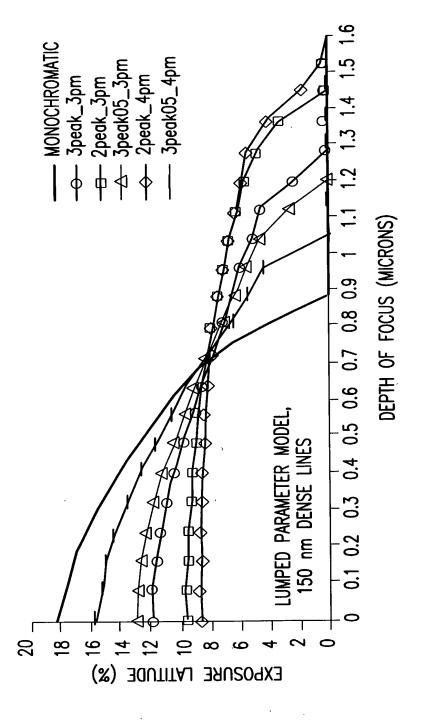


FIG.2H2



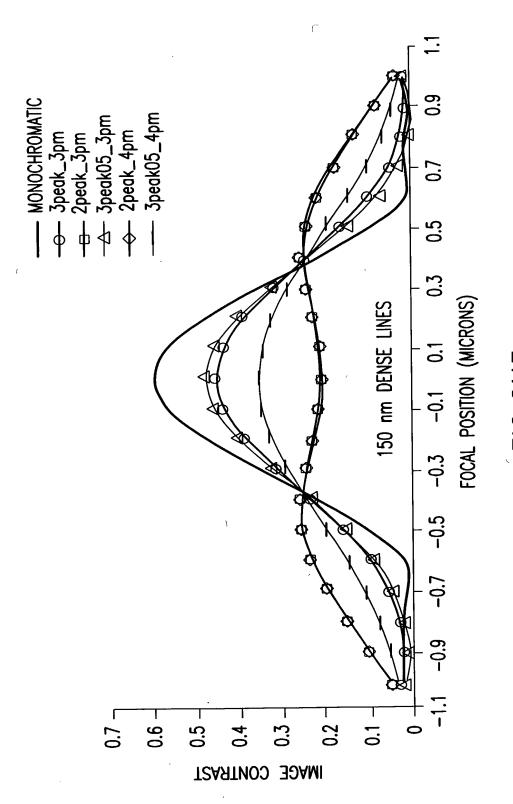
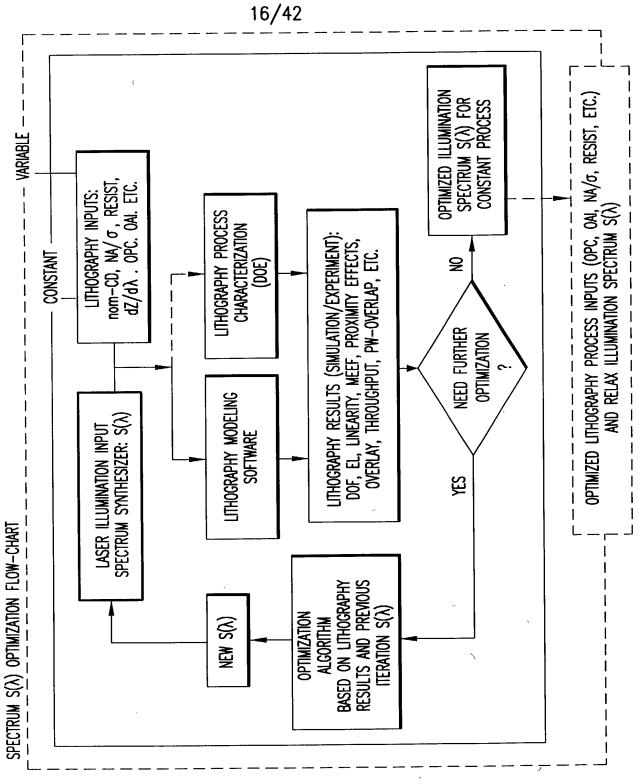
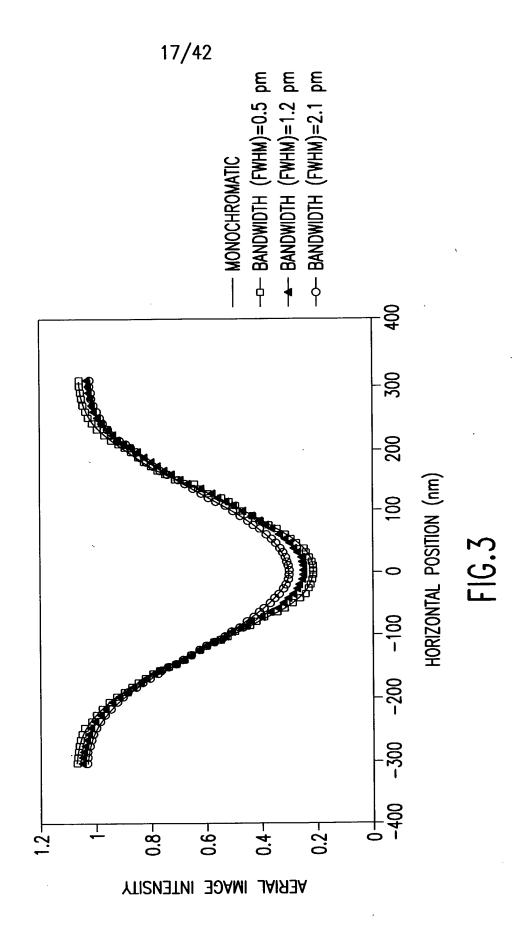
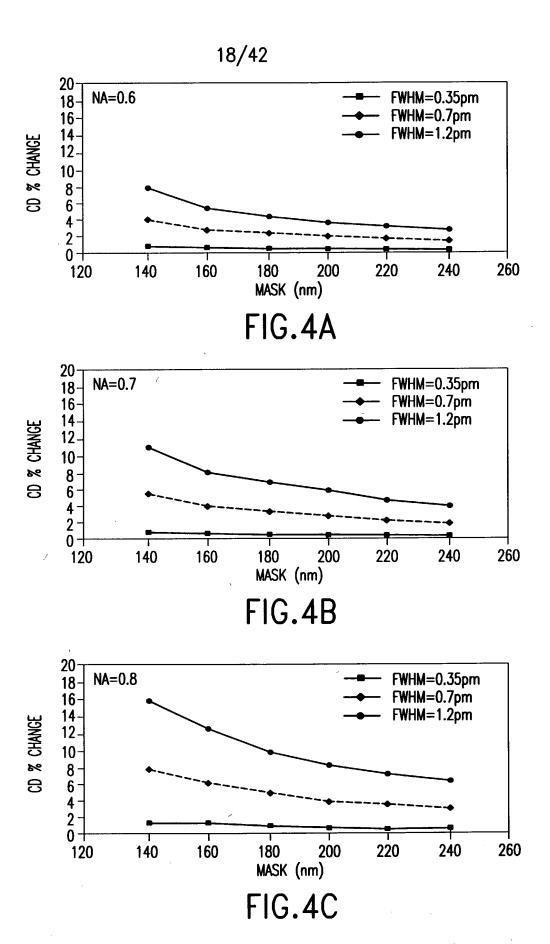


FIG. 2H3

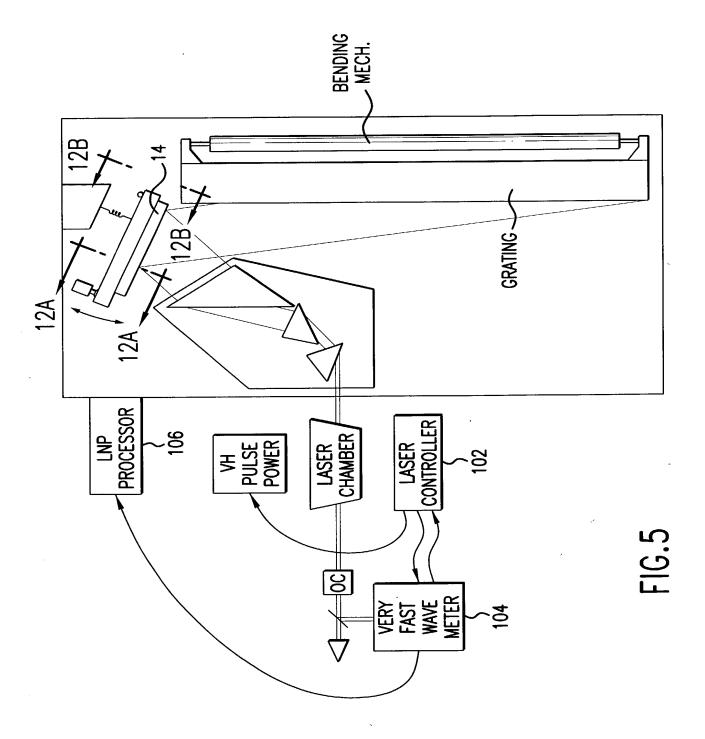


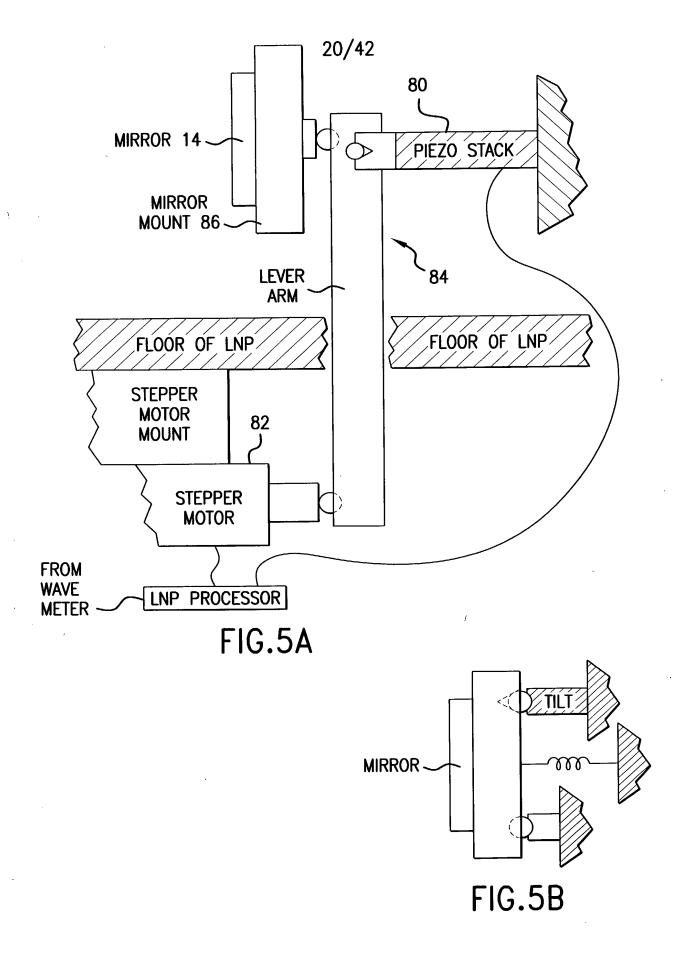
16.21











21/42

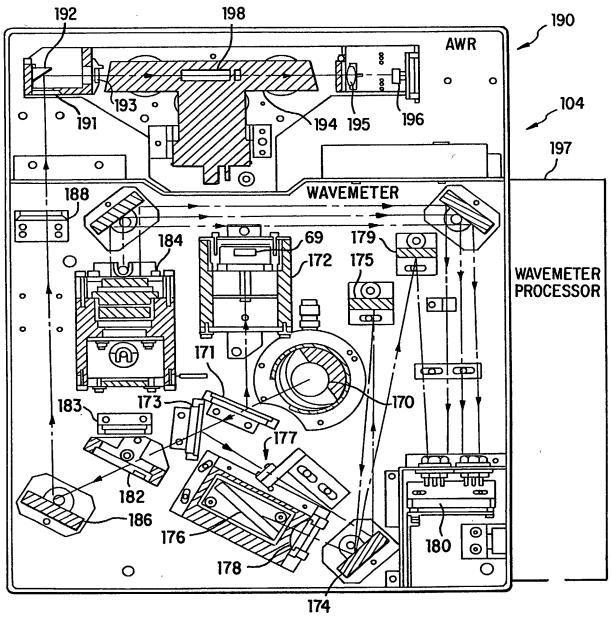


FIG.6

22/42

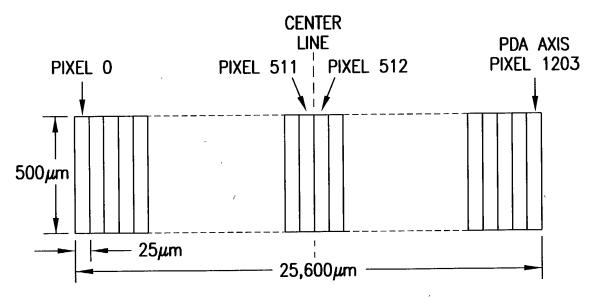
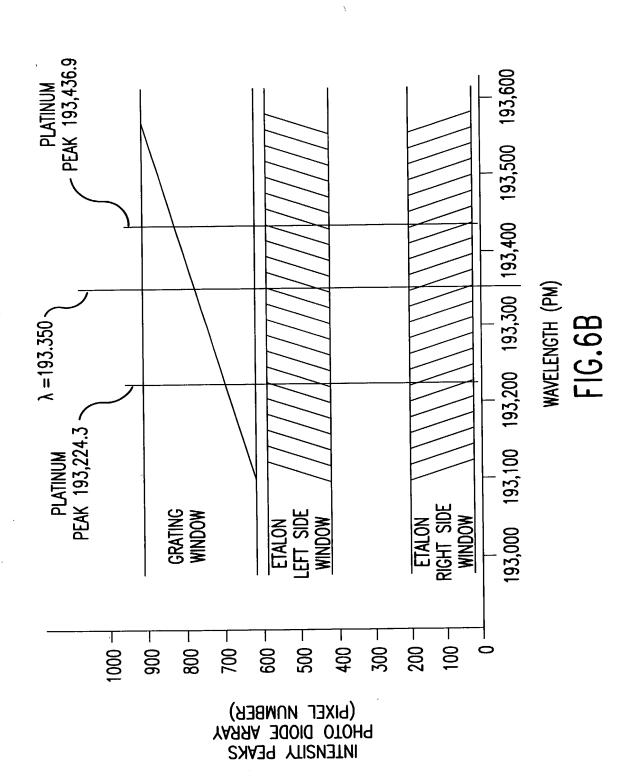
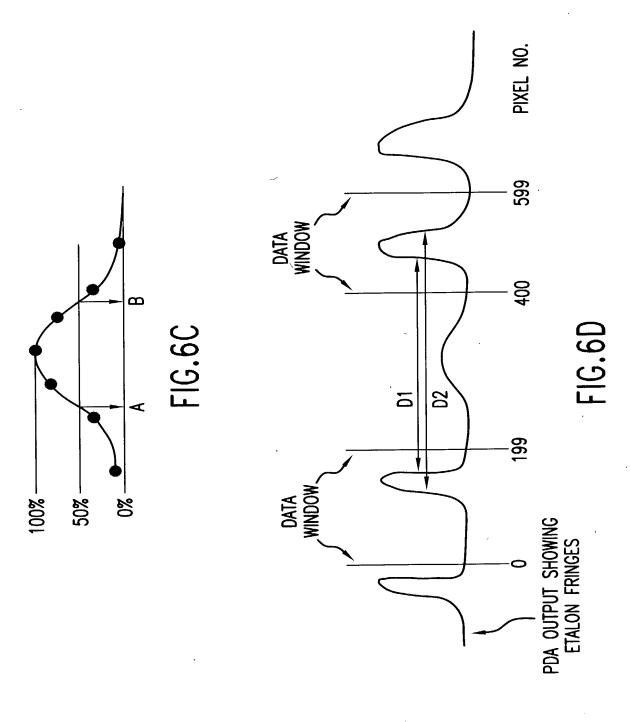


FIG.6A





25/42

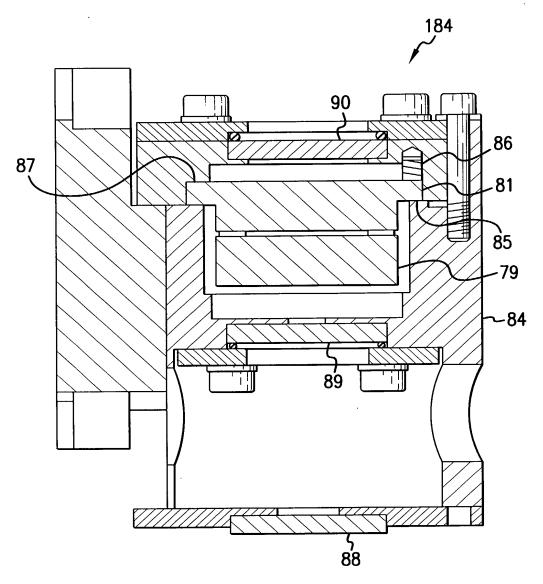


FIG.6E

26/42

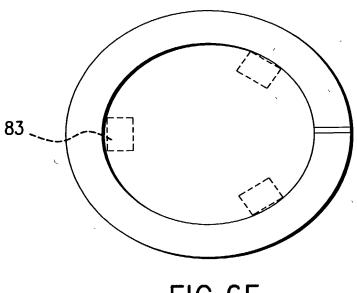
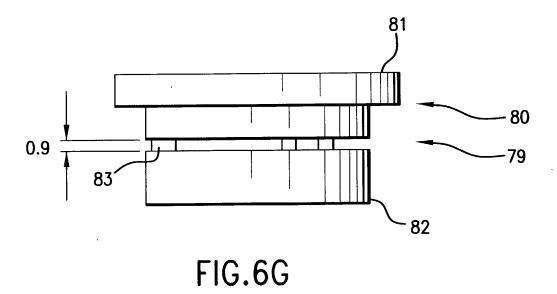
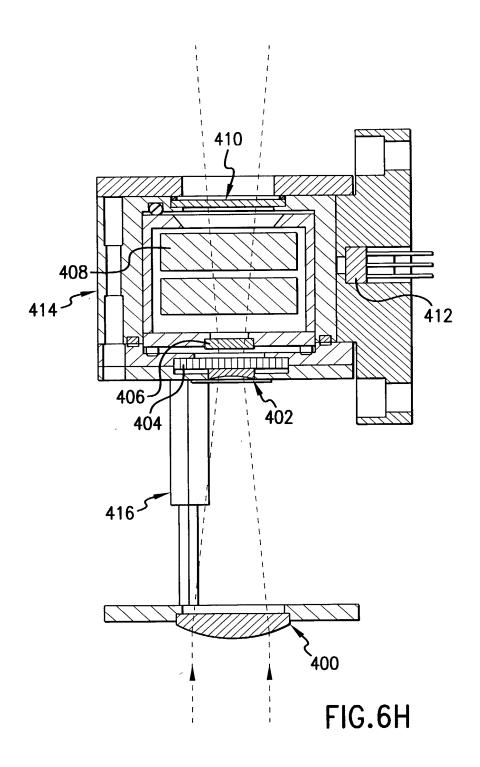


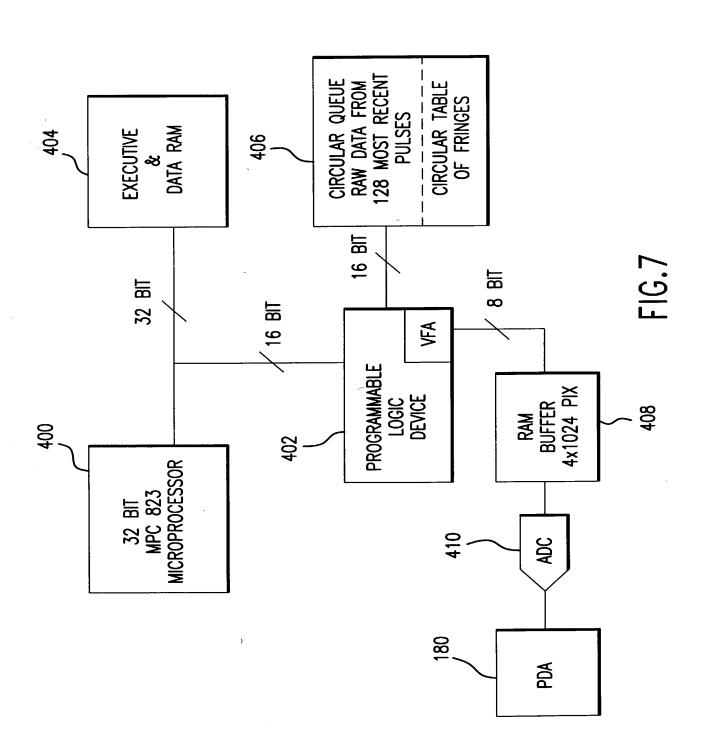
FIG.6F



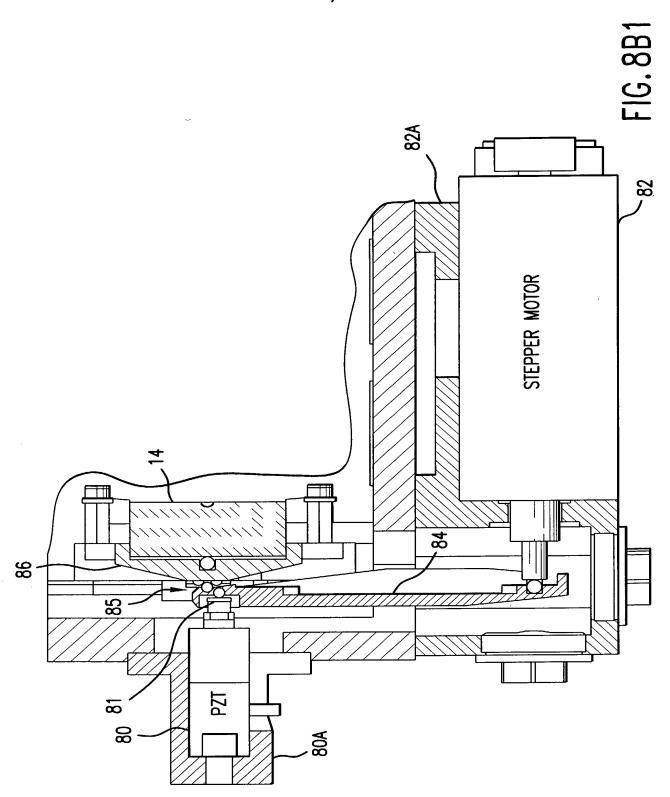
27/42



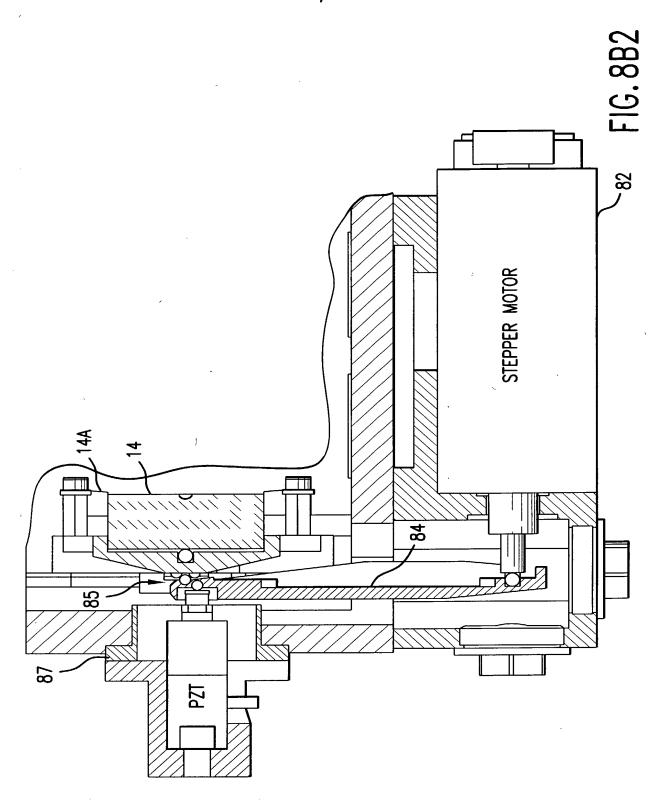
28/42

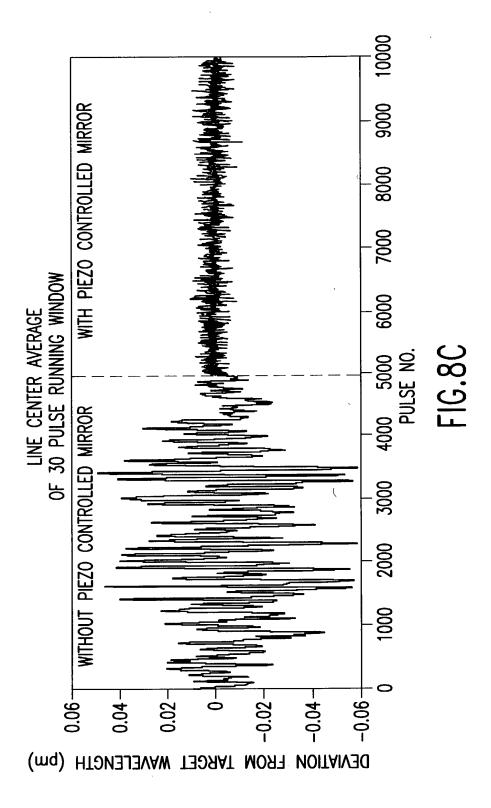


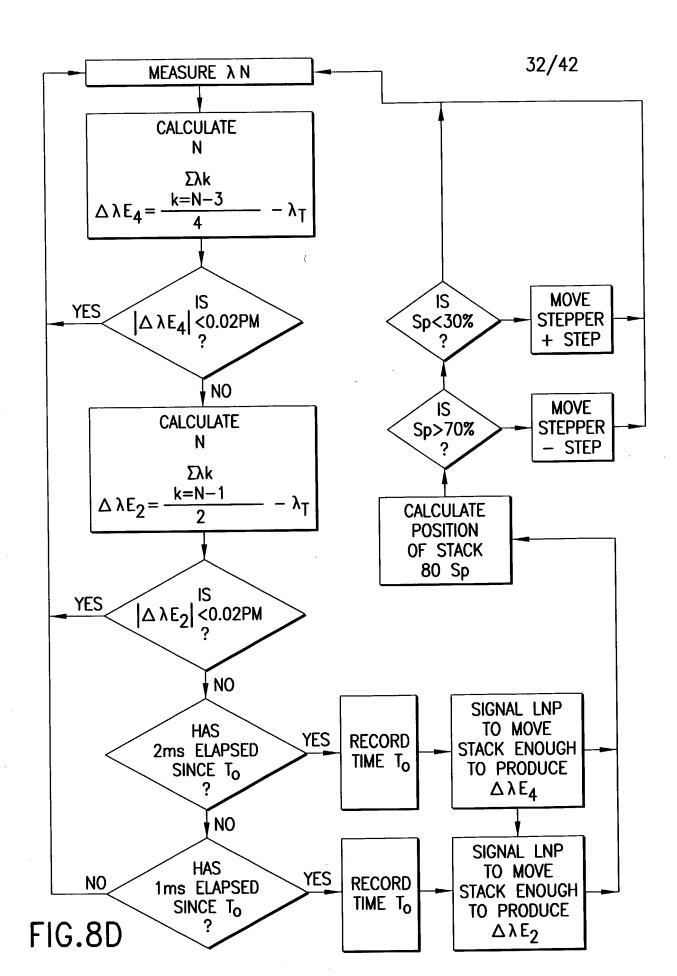
29/42



30/42







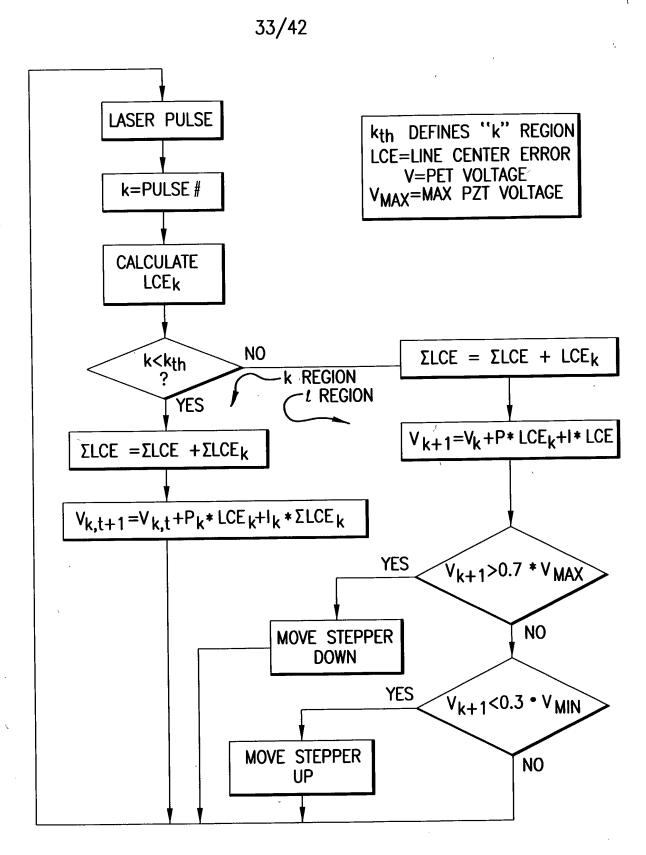


FIG.8E

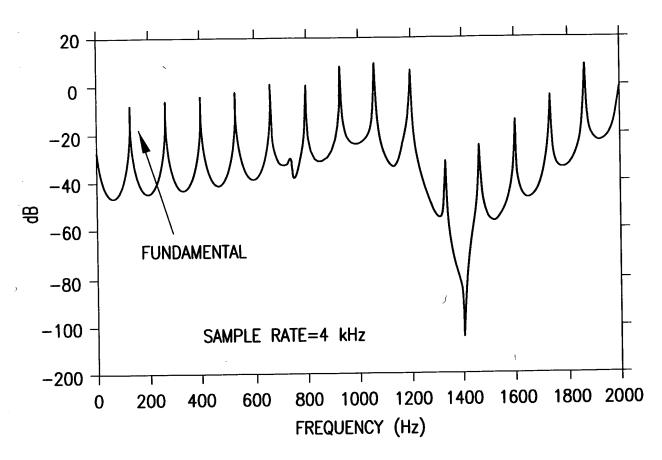


FIG.9A

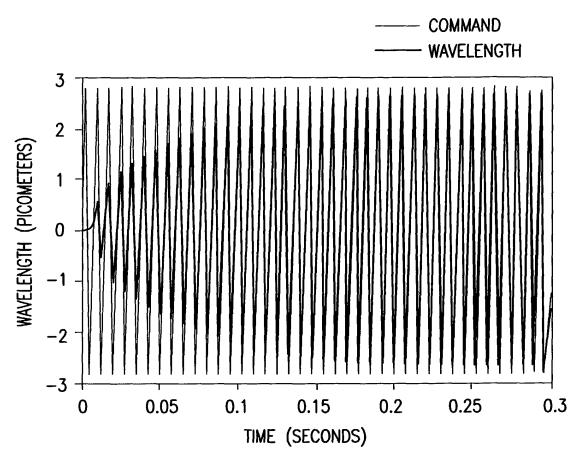


FIG.9B

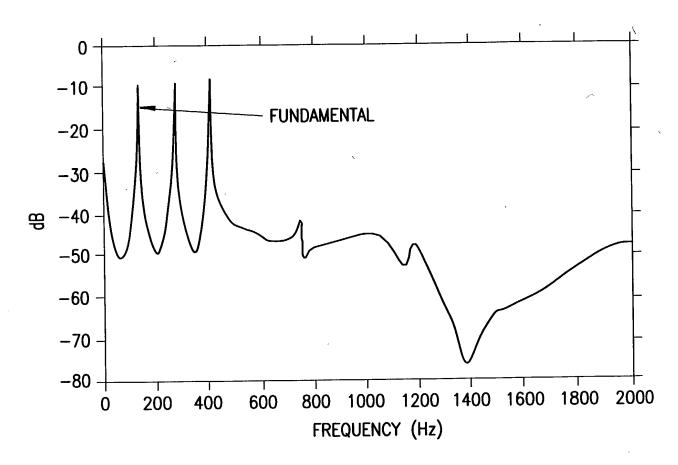


FIG.9C

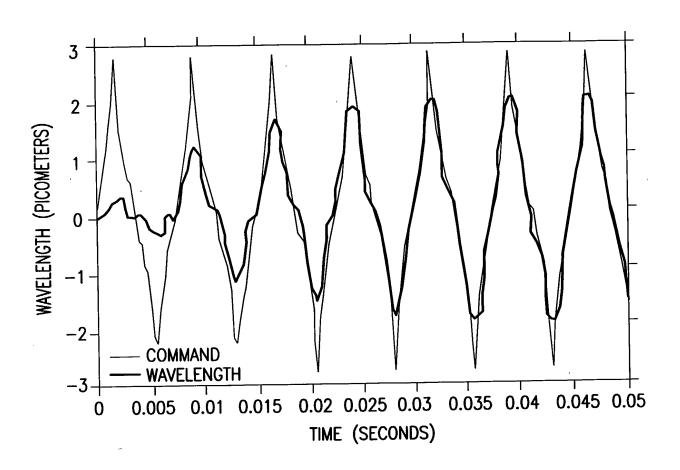
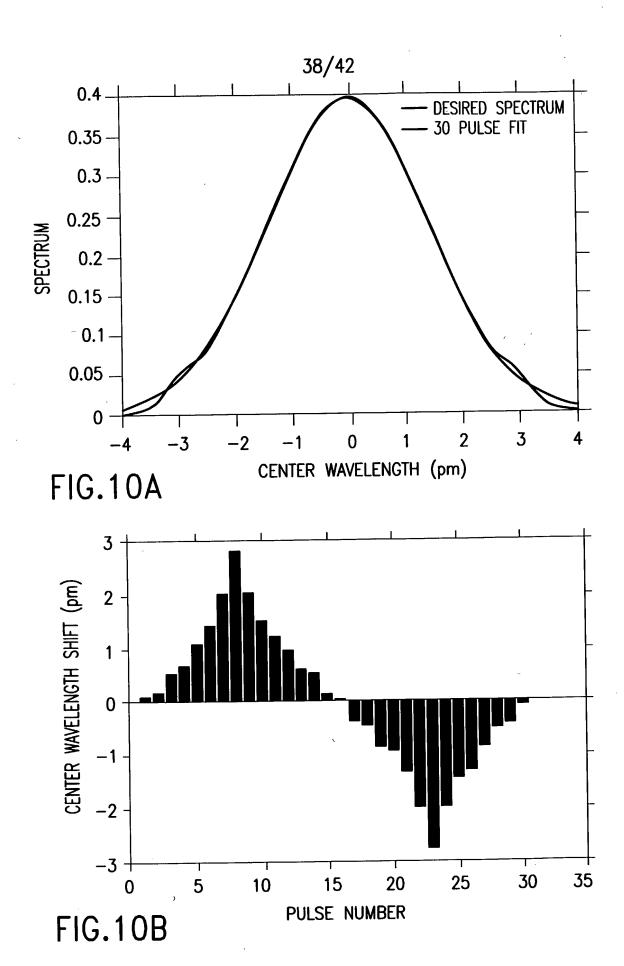


FIG.9D



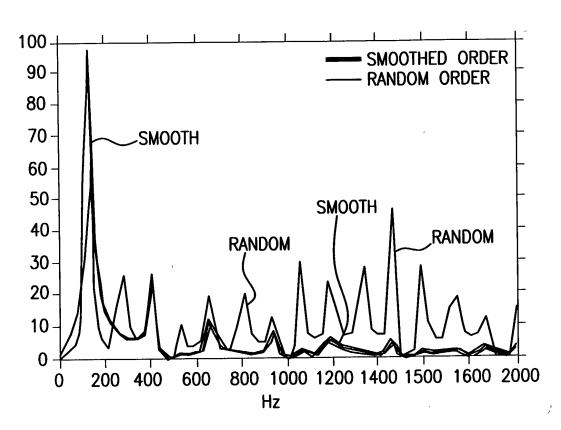


FIG.10C

